

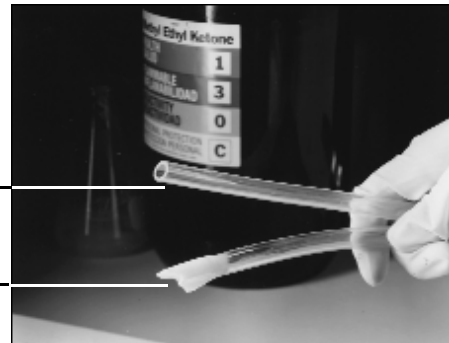


Tygon® Ultra Chemical Resistant Tubing Formulation 2075

- Resistant to highly aggressive chemicals
- Plasticizer-free — minimizes risk of fluid contamination
- Exceptionally smooth inner surface inhibits particulate buildup
- Low sorption maintains fluid integrity
- Meets USP Class VI criteria Crystal

Tygon® 2075 Ultra Chemical Tubing

PVC Tubing



Tygon® Ultra Chemical Resistant Tubing offers an unequalled combination of chemical resistance, clarity and flexibility. Tygon® Ultra Chemical Resistant Tubing is virtually unaffected by acids, bases, ketones, salts and alcohols, fitting the requirements of many applications from battery acid filling to hazardous material handling. It's entirely plasticizer-free, eliminating fluid contamination and the premature embrittlement and cracking common with many flexible tubings. Its exceptionally smooth inner surface inhibits particulate buildup and reduces the potential for contamination.

After being immersed in aggressive MEK for 16 hours (plus 4 hours drying time), Tygon® Ultra Chemical Resistant Tubing is still clear and flexible while PVC tubing is completely degraded and rendered useless.

I.D. inches	x	O.D. inches
1/16	x	3/16
1/8	x	1/4
3/16	x	5/16
1/4	x	3/8
5/16	x	7/16
3/8	x	1/2
1/2	x	3/4
5/8	x	7/8

Package Length 50'